S/079/60/030/04/14/080 B001/B016

AUTHORS:

Bodya, K., Reilyanu, M.

TITLES

Phenothiazones. IV. Bromo-phenothiazine Sulfoxides and

Bromo-diphenyl-amine Sulfones

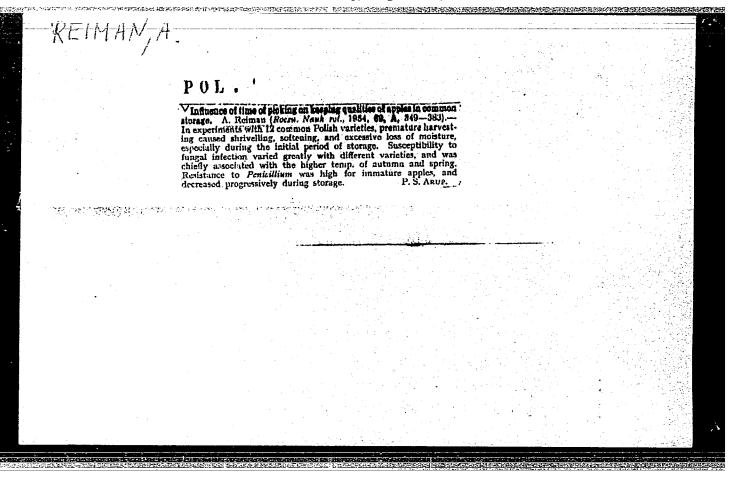
PERIODICAL:

Zhurnal obshchey khimii, 1960, Vol. 30, No. 4,

pp. 1131-1135

TEXT: On the basis of knowledge gained in previous investigations (Refs. 1,2), the authors synthesized bromo-phenothiazine sulfoxides and converted them to bromo phenothiazones. When 3,7-dibromo phenothiazine (I) is treated with potassium bichromate, the sulfoxide (III) results under mild conditions. 1,3,7,9-tetrabromo phenothiazine (II) is converted to the corresponding sulfoxide (IV). At the same time, the compounds (V,VI) are formed (isomers of the sulfoxides). Only the sulfoxides could be isolated since the isolation of the hydroxides of bromo phenazthionium in pure state is little likely. The bromo phenothiazine sulfoxides and the hydroxides of bromo phenazthionium were converted to bromo phenothiazone by means of potassium bichromate which confirms that they are

Card 1/2



REIMAN, Arnold, kand.med. nauk, zasl. vrach Estonskoy SSK; FILLAU, V., red.; VAHTRE, I., tekhn. red.

[Mother and child; handbook for child care and hygiene] Ema ja laps; käsiraamat lapse hooldamise ja tervishoiu alal. 4., parandatud ja täiendatud trükk. Tallinn, Eesti Riiklik Kirjastus, 1963. 402 p. (MIRA 17:1)

BOGOVSKI, P., red.; KASK, M., red.; KORGE, K., red.; LOOGNA, G., red.; REIMAN, A., spets. red.; PARN, A., red.; VAHTRE, I., tekhn. red.

[Manual on hygiene] Tervishoiu kasiraamat. Tallinn, Eesti riiklik kirjastus. Vol. 1961. 899 p.

(HYGIENE)

REIMAN, A., spets. red.; EUGOVSKI, P., red.; KASK, M., red.;
KORGE, K., red.; LOCONA, G., red.; PARN, A., red.;
VAHTRE, I., tekhn. red.

[Manual on hygiene] Tervishoiu kasiraamat. Tallin, Eesti
riiklik kirjastus. Vol.2. 1962. 892 p. (MIRA 16:7)

(HYGIENE)

POLAMD / Soil Science. Soil Genesis and Geography.

J

Abs Jour: Ref Zhur-Biol., No 2, 1959, 6037.

Author : Reimann, B. Inst : Not given.

Title : The Dust Soil of the Ancient Obra and Szarka

River Valleys.

Crig Pub: Roczn. gleboznawcze, 1956, 5, 159-169.

Abstract: Meadow-chernozem soils are found in the ancient

Obra and Szarka River valleys, in Greater Poland distinguished for their excellent physical properties. The soils are poor in nutrients, especially potassium. Potassium fertilizers are necessary for reclamation of the land under agricultural

crops.

Card 1/1

10

REIMANN, Brunon

Oder River alluvium soils of the eastern part of the Glogow Valley. Frace nauk roln i lesh 18 no.3:383-406 (cd.

i. Department of Soil Science, Co. Lage of Agriculture, Commen.

REIMANN, Brunon

Studies on the low ground alluvial soil in Stare Pole, Malbork District. Roczniki wyz szkola rol Poznan 15 267-282 163.

Influence of admixed brown coal to light soil on the development of plants. Ibid.:283-287.

 Department of Soil Science, College of Agriculture, Poznan.

REIMANN, Brunon

Influence of liming on the manganese, iron, phosphorus and calcium intake of plants on light soils. Prace nauk roln i lesn 12 no.3:67-97 *62.

1. Chair of Science of Soils, Higher School of Agriculture, Poznan.

s/044/62/000/004/003/099

AUTHOR:

Reiman, István

TITLE:

Extremum problem of the graph theory

PERIODICAL: Referativnyy zhurnal, Matematika, no. 4, 1962, 48,

abstract 4A278. ("Mat. lapok", 1961, 12, no. 1-2, 44-53)

TEXT:

Card 1/2

Considered be the graph Gnana, the corners of which can be

divided into two disjoint classes H_1 and H_2 such that one end of an arbitrary edge of the graph belongs to ${\rm H_1}$, the other end to ${\rm H_2}$, the number of the corners in H_1 being n_1 , and those in H_2 being n_2 . Let R_1 be a subgraph of $G_{n_1 n_2}$, possessing exactly j (respectively two) corners in H₄(respectively H₂), the edges of which connect every corner of R₄ belonging to H_1 with the two corners of R_j which belong to H_2 . The following question is put up: how many edges has $G_{n_1 n_2}$ to contain at least in order to have always a subgraph of the type R;?

Introduce problem of the graph theory 3/04/62/000/004/003/099 Let $k_j(n_1, n_2)$ be that smallest number of edges under which $G_{n_1n_2}$ surely a subgraph of the type R_j . One constructs infinitely many triples j, n_1 , n_2 such that their values $k_j(n_1, n_2)$ can be exactly dedermined. The method is as follows: A correspondence between r-dimensional finite projective spaces and the graphs of the type $G_{n_1n_2}$ is fixed up such that the points of the space correspond to the corners of H_1 . Two corners are connected, if the corresponding point and the corresponding to the edges of the graph obtained according to this method is $k_j(n_1,n_2) - 1$. [Abstracter's note: Complete translation.]

منو وچ

Card 2/2

REIMAN, Istvan, egyetemi adjunktus

The situation of our gifted youth. Magy tud 72 no.2:116-120

1. Lorand Ectvos University, Budapest.

REIMAN, Istvan

An extreme problem pertinent to graphs. Mat lapok 12 co.1/2:
44-53 '61

REINAUN, Grueon; CINCLI, McGirch

The black earth of the Mizeonia Plain. France mank roln i
lesh 19 no.1:151-172 '65.

1. Department of Soil Science of the School of Agriculture,
Poznan.

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On the comparison of two samples with slightly different sizes.

In English. Mat kut kozl MTA 5 no.3:293-309 '60.

(EEAI 10:8)

(Sampling(Statistics)) (Distribution(Probability theory)

(Functions)
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REIMANN, J. (Budapest)

Unsymmetrical tandom walk on the plane and in the space with absorbing barriers. Acta mat Hung 15 no.3/4:339-354 *64.

1. Submitted August 9, 1963.

REIMAI, H.

AGRICULTURE

Periodical: STSTALSTER PULLUMAJANDUS. Vol. 14, no. 2, Jan. 1959

RAIMA, H. In the Veterinary Council. . 90

Monthly List of East European Accessi ns (EEAI) LC, Vol. 3, No. 5, May 1959, Unclass.

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Welding cracked cyli der heads. p. 75.

MCTORZACJA. (Ministerstwo Transportu Drogowego i Lotniczego),
Warszawa, Poland
Vol. 14, N. 3, Mar 1959

Monthly List of East European Accessions Index (LC, Vol. 8, No. 11,
November 1959
Uncl.
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REIMAN, Mieczyslaw, mgr inz.

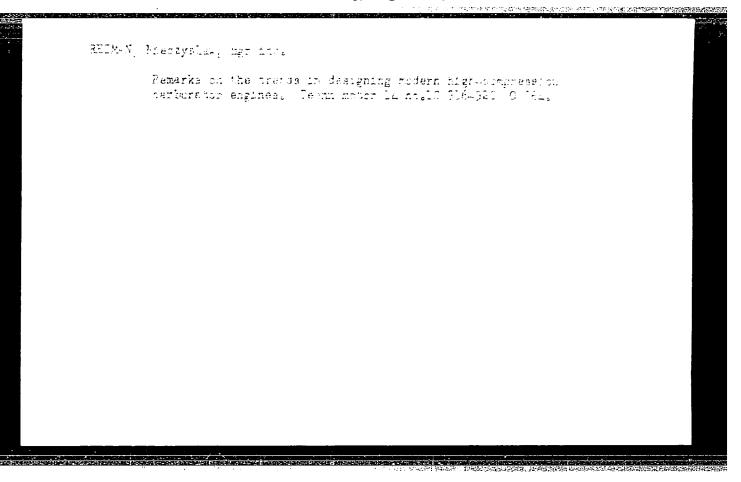
Characteristics of the surface ignition in carburethr engines. Techn motor 13 no.8:252-255 AG'63.

"APPROVED FOR RELEASE: Tuesday, August 01, 2000

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REIMAN, Microzyslaw, mar int.

Remarks concerning the methods of testing the antiknocking resistance of fiels and caroureter engines. Techn motor 15 no.1-12-17 Ja '65.



REIMAN, Mieczyslaw, mgr inz.

Quality problems of contemporary gasoline fuels. Techn motor 14 no. 6:179-183 Je '64.

REIMAN, M.

Octane Numbers of Engine Fuels, p. 273.

PRZEGLAD MECHANICZNY (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich)
Warszawa, Poland
Vol. 18, no. 9, May 1959

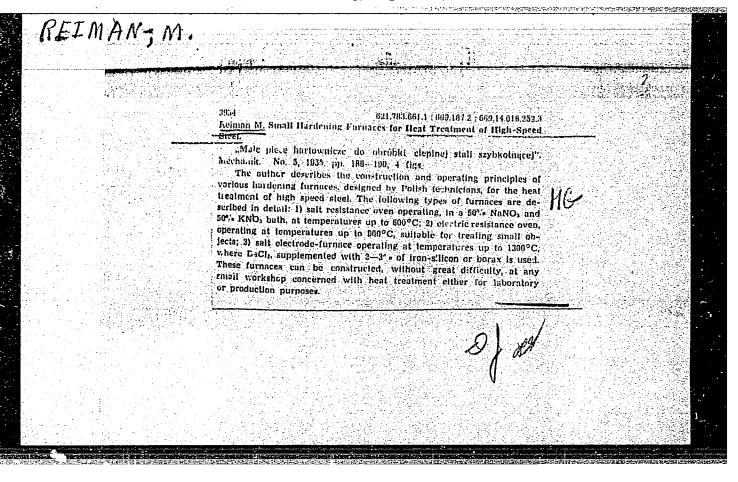
Monthly List of East European Accessions Index (EFAI), IC, Vol. 8, No. 11, November 1959.
Uncl.

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Concerning the welding of east iron in the repair of automobiles, g.12c.
(MATCHARALM, Vol. 12, No. 6, June 1957, Marszawe, Poland)

33: Lenting List of Last European Accessions (East) EG. Vol. 6, No. 10, October 1957, Uncl.
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H. Reim n. "Pistons of the S-42 Engines," Motoryzacja, aug 56.	
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REIMAN, M.

Various characteristics of motors. p. 93. (TECHNIKA MOTORYZACYJNA, Vol. 4, No. 3, Mar. 1954, Marszawa, Poland)

SO: Monthly List of East European Accessions, (DEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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Mine Soviet Buses in Marsaw." p. 202, (MATGRILAGIA, Vol. 9, No. 7, July 1954. Warszawa, Foland.)

50: Nonthly List of East European Accessions, (ELLL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.
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Granking in Char 26 to probble motors after general overhouling. p. 170	
Wir Brat Eurowin Occassions List (CLAL). LC. W. h N. 11 Nov. 195 uncl.	

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REIMAN, M.

The problem of using moving couplings in gearboxes. p. 261 MOTORYZACJA, Warszawa. Vol. 10, no. 9, Sept. 1955.

SOURCE:

East European Acession (EEAL) Library of Congress Vol. 5, no. 8, August 1956.

REPAN, N.

The problem of backfire and detonation in gas engines. P. 234 MOTORYMACJA (Ministerstwo Transportu Drogowego i Lotniczego) Warszewa Vol. 10, no. 8, August 1955

DOURCE: EFAL LC Vol. 5, no. 7, July 1956

ReIM, A.

PEIFAN, N. Autoi mition in repaired engines. p. 266. Vol. 11, no. 10, Cct. 1956. MCTCHYZACJA. Warszawa, Foland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

REIMAN, M.

A few remarks on the definition of a period between repairing a car.

p. 358 (Technika Motoryzacyjna) Vol. 7, no. 10, Oct. 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

REIMAN, M.

Remarks on r nning the Star 20 automobile between repairs. p. 76. MOTORYZACJA, Warszawa. Vol. 11, no. 3, Mar. 1956.

SOURCE:

East European Acession (EEAL) Library of Congress Vol. 5, no. 8, August 1956.

REIMAN. M.

Voice in the matter of introducing the system of repairing based upon exchange of sets. p. 325. Motoryzacja. Vol. 10, no. 11, Nov. 1955.

SOURCE: East European Accessions List(EEAL), LC, Vol. 5, no. 3, March 1956.

REIMAN, M.

Proper selection of piston rings at the motor repair shop. p. 80. Vol. 10, no. 3, Mar. 1955, MOTORYZACJA. Warszawa.

SOURCEL East European Accessions List (EEAL), IC, Vol. 5, no. 3, March 1950.

#Froblem of Mear and Tear of Josepheels in the Transmission of the Star-20 Automobile." p. 199. (MYTORYZACJA, Vol. 9, No. 7, July 1954. Marszawa, Foland.)

30: Monthly List of East European Accessions, (ZEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

Timbenia: the producted of the motor of the Star-10 autorifile. p. 217

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REIMAN, M.

"Casting axle box bearings for the repair of S-42 motors." p 367. (MOTORYZACJA, Vol. 9, No. 12, Dec. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4. April 1955. Uncl.

REDIAN, N.

Automobile terminology. (Conclusion) p. 94. (TECHNIKA MOTORYZACYJNA, Vol. 4, No. 3, Mar. 195; Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

S/262/62/000/016/007/009 I011/I211

AUTHOR:

Reiman, Mieczystan

TITLE:

The influence of the engine operating conditions on the fuel octane number

PERIODICAL:

Referativnyy zhurnal, otdel'nyy vypusk. 42. Silovyye ustanovki, no. 16, 1962, 64, abs-

tract 42.16.446. (Techn. motoryz., v. 11, no. 11, 1961, 366-370 [Polish])

TEXT: Some investigations of the influence of the most frequently met engine operating conditions on the problems connected with the determination of the octane number under these conditions are generalized. The following conclusions are drawn: (1) the octane number as a conditional concept determines the fuel anti-detonation stability only tentatively and can be considered as a preliminary parameter which needs a correction according to the real operating conditions in each case; (2) the heterogeneity of the factors that influence the changes in the fuel octane number with changes in operating conditions, the introduction of a new kind of fuel or a structural variation in the engine require the determination of the influence of these factors on the demands made by the engines on the fuel anti-detonation stability. 9 figures and 6 references.

[Abstracter's note: Complete translation.]

Card 1/1

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Power increase of the DB 603 A engine by adding an oxidized to the fuel---Leistungsstelgerung am motormuster DB 603 A durch sauerstofftraeger----by Rieman Rechlin K-Stelle June 1943 germ unclass 16P incl tables graphs.

This report deals with tests corried out to boost the operational performance by 355 to 375 MP at an eltitude of 8000 tollooo meters by adding 100 grams per second of liquid nitrous oxide whereby an additional **enrichment** of fuel is not necessary.

SOURCE: AIR, EC, DESK CAMALOG OF GERMAN AND JAPANESE ATR-TECHNICAL DOCUMENTS, March 1948, P. 706, Unclassified

RETEAN, Mieczysław, mgr inz.

Remarks on the combustion process in multifuel engines.
Techn motor 12 no. 11: 368-370 N '62.

REIMAN, Mieczysław, mgr inz.

Problems of modern diagnostics of the combustion process in carburetor engines. Techn motor 14 no. 3:26-30 Mr 164.

REIMAN, Mieczyslaw, mgr inz. Problems connected with the use of high-octane fuels. Techn motor 12 no. 4/5: 146-149 Ap-My 62.

REIMAN, Mieczyslaw, mgr inz.

Problems connected with testing the antiknocking strength of modern carburetor vehicles. Techn motor 13 no. 4: 130-134 Ap '63.

REIMAN, Nieczyslaw, mgr inz.

Studies on the effect of the composition of the mixture on the antiknocking resistance of carburetor engines. Techn motor 14 no. 1:17-21 Ja '64.

REIMAN, Mieczysław, mgr inz.

Anomalies of the combustion process in carburetor engines.
Techn motor 12 no. 8: 248-251 Ag '62.

RETIAN, Mieczyslaw, mgr inz.

Lead compounds as antikneck admixtures. Techn motor 13 nc.2: 44-48 F 163.

CHRZCOONOWICE, S : OSTASZEWSKI, B.: REIMSCHUSSEL, W.

Polymerization of J-enatholactam in nonpolar solvents. Pt.f. Bul chim PAN 12 no.10:691-693 '64.

l. Technological Laboratory of Plastics of the Department of Organic Technology of Lodz Technical University. Submitted June 29, 1964.

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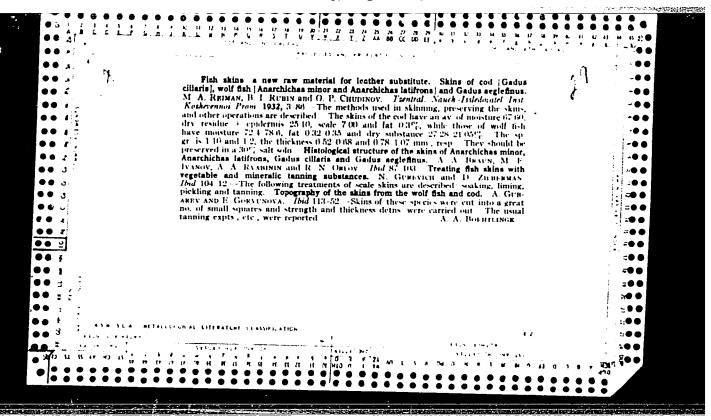
REINDORF H

R8052-F17

Calculations on an expansion cooler operating in high velocity flow——Der duesenkuehler bei grossen kuehlluftgeschwindigkeiten——By H Reindorf Muenchen Luftfahrtforschungs-Anstalt July 1944 Germ Secr 47P Incl Tables Graphs

Calculations are made for cooler performance and the decrease of drag at high cooling air velocities. The effect of the expansion of the cooling air in the block is taken into consideration. The results of the investigation are presented in tables and graphs.

SOURCE: AIR, AMC, DESK CATALOG OF GERMAN AND JAPANESE AIR-TECHNICAL DOCUMENTS, March 1948, P. 693, Unclassified.



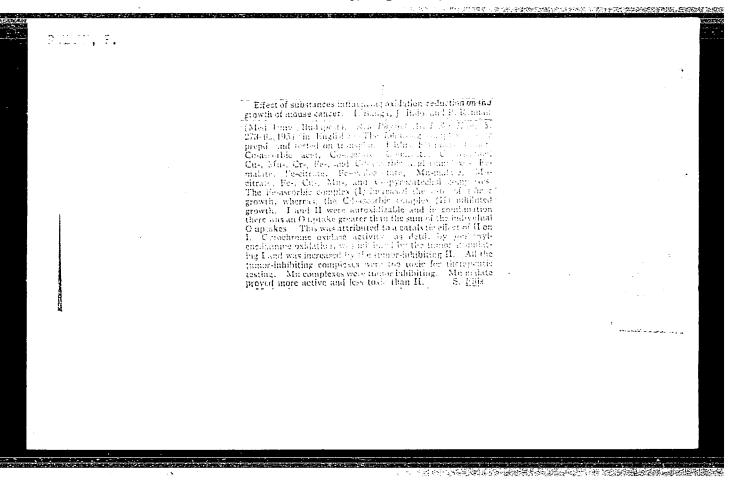
BAIO, J.; VANDOR, F.; REIMAN, P.

Pathogenesis of malignant melanoma. Orv. hetil. 92 no.17:525-528 29 Apr 1951. (CLML 24:5)

1. Doctors. 2. First Institute of the Pathology and Experimental Research of Cancer, Budapest Medical University.

"APPROVED FOR RELEASE: Tuesday, August 01, 2000

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RETURN P. T. (2):73)

Dest. of cath. Anal. and smy. Tascer Res., sed Thiv., The appest.* The effect of substances influencing enidogramation on the growth of course career ACTA THOTAL ADAD. SOTTED. HUMS. (Tadasent) logh, 31-2 (273-291) Tables 16. The inventigations are based on the con-elumination that in tomours one or more steps in the Krebs cycle are deficient. The possibility was theded that tumour growth might be inhibited by remedying this deficiency with auto-oridable retal complemen. Such compounds were administered to sice bearing The lights come careinoma. Some increased, whilst others retarded the necolastic growth. The rest or recipiese of implator of growth was Fe-ascerble acid complex; the rest effective the piter of according acid corolex. In Marburn concriments parabhenylenediamine exidation of once career in the disted by Fe-complex while objected by Od-accorbic acid conmlex. Experiments removed in vitre with rusele numberedour descentrated that the Fo-monomelow in Frited the activity of the recoinatory ferment (cytochrone exidace), while the Ad-complex accolerated the reduction of the enisone formed. The desclusion is drawn that both serviewes set on the respiratory Ferment, in one case inhibiting, in the other interest Crief its action. A tumour growth inhibiting activity similar to that of Cocomplex for displayed by some Mo-completes. From among the Ph-accomplete acid, Mh-malate and Mh-eitrate completes, Mh-malate has necved the most active. The tenicity of haand un-entrand complete, in-collection to the Gd-searler, the accrowned might eventually relate being accorderably lower than that of the Gd-searler, the accrowned might eventually be used in the rapy. he used in therapy.

Se: Eroel Ti tileni, Tol 7 Ma. C, Section Y, Aveuer 1954.

23-58-2-4/9

ATTHOR:

Shwarzsaid, M.S. (Shvartszayd, M.S.), Candidate of Technical

Sciences; Reiman, V.A. (Reyman, V.A.)

TITLE:

Preliminary Preparation of Oil-Shale Fly Ashes if Used in Autoclaved Concretes (Predvaritel'naya podgotovka pylevidnoy slantsevoy zoly v sluchaye yeye primeneniya v avtoklavnykh

betonakh)

FERTODICAL:

Izvestiya Akademii nauk Estonskoy SSR, Seriya tekhnicheskikh i fiziko-matematicheskikh nauk, 1958, Nr 2, pp 112-127 (USSR)

ABSTRACT:

An essential problem in applying oil-shale fly ashes as a building binder is the negative effect of the uncombined lime (18%) found in them. The process of autoclaving the oil-shale fly ashes concrete entails a volume expansion of up to 8.5%. The volume expansion in the autoclaving process diminishes if the objects to be autoclaved are kept under normal conditions for several days. To reach a complete loss of volume expansion, at least 10 days would be necessary. By adding HCl and CaCl2 the process of slacking the lime found in the ashes is considerably accelerated. However, this brings about a twofold diminishing in the strength of products. Grinding of the ashes

Card 1/2

03-58-2-4/9

Preliminary Preparation of Oil-Shale Fly Ashes if Used in Autoclaved Concretes

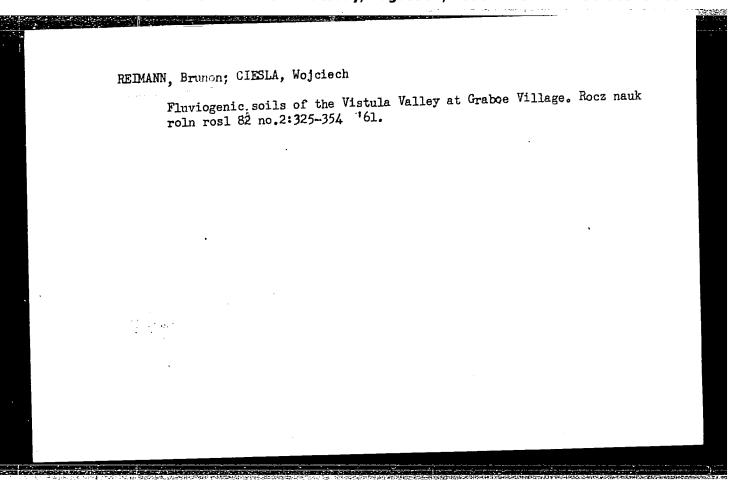
> increases the compressive strength of products, but the necessary waiting period for a complete loss of volume expansion is still a days and more. The best method of eliminating the negative effect of lime and improving the binding properties of the ashes is a preliminary slacking of the flyashes followed by grinding, which considerably increases the compressive strength and the frost resistance of the products. O.A. Maddison, Academician of the AS, ESSR, is mentioned for his valuable help in connection with this article. There are 3 tables, 7 graphs, 1 diagram and 7 references, 6 of which are Soviet and 1 Estonian.

1. Concrete - Materials 2. Shale - Derivatives 3. Shale -Fly ash - Applications 4. Lime - Sources

ASSOCIATION: Institut stroitel'stva i stroitel'nykh materialov Akademii nauk Estonskoy SSR (Institute of Building and Building Materials of the Academy of Sciences of the Estenian SSR)

SUBMITTED: Gard 2/2

Jan 10, 1958



REIMANN, B.

Influence of the surface irrigation on the yield and chemical composition of hay in Dobrygosc, Kepno District. p. 170. GOSPODARKA WODNA, Warszawa. Vol. 16, no. 4, April, 1956.

SOURCE:

East European Accessions L_1 st (EEAL) Library of Congress Vol. 5, no. 8, August 1956.

RETHANN, B. HOFFMANN, M.

"The Influence of Various Quantities of Bed ing Straw on the Loss of Nigrogen and Organic Matter During the Per od of Preservation of Manue. The Influence of Additions of Peat." p. 188, (ROCZNIKI NAUK ROLNICZYCH. SERIA A-ROSLINNA, Vol. 66, no. 2, 1953, Warsaw, Poland).

SO: Monthly List of East European Accession, Lib of Congress, Vol 2, no 10 Oct. 1953, Uncl.

16 (100)

S/044/62/000/006/060/127 B168/B112

AUTHOR:

Reimann, József

TITLE:

A study of the problems of straying by the method of matrix

theory

PERIODICAL:

Referativnyy zhurnal. Matematika, no. 6, 1962, 4, abstract 6V18 (Magyar tud. akad. Mat. és fiz. tud. oszt. közl., v. 10,

no. 3, 1960, 283-318)

TEXT: By using ordinary transition matrices in the case of one-dimensional straying of a particle and block matrices in the case of multidimensional straying it is possible to obtain certain known results and a number of new results by a single method. In the case of one-dimensional straying over the interval [0, n] with absorbing screens at the extremities the probability that the number of steps before absorption at point x = 0 will be greater than N was established and the mathematical expectation of the number of steps before absorption at point x = 0 vas found. The case of straying along an infinite straight line with an absorbing screen at point x = 0 is also examined. In the case of the straying of a particle over a

Card 1/2

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A study of the problems of ...

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rectangular grid with absorbing boundaries a formula was found for the probability of passage from one point of the grid to inother over N steps, the probability that the particle is not absorbed over N steps was determined, and for the case of symmetrical straying the mathematical expectation was found for the number of steps before absorption. Similar results were obtained for the case of three-dimensional straying of a particle. The case of straying over a parallelepiped in, with some walls absorbing and others reflecting, is also examined. Some of the results obtained are generalized for the n-dimensional case; for the others the method of this generalization is obviously suitable. [Abstracter's note: Complete translation.]

Card 2/2

REIMANN, Jozsef (Budapest)

Discussion of erratic problems by means of the method of the matrix theory. Mat kozl MTA 10 no.3:283-318 160.

(EFAI 10:9)

1. A Magyar Tudomanyos Akademia Matematikai Kutato Intezete, Budapest.

(Matrices) (Probabilities)

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The authors thank Professor-Doctor A. Chrzaszczevska for initiating the synthesis of the unknown analogue eucigenines. Further thanks goes to Professor W. Kirkor for permission to jointly work at the Department in the area of chemiluminescence. Orig. art. has: 4 figures, 1 formula and 2 tables. /JPRS: 36,002/
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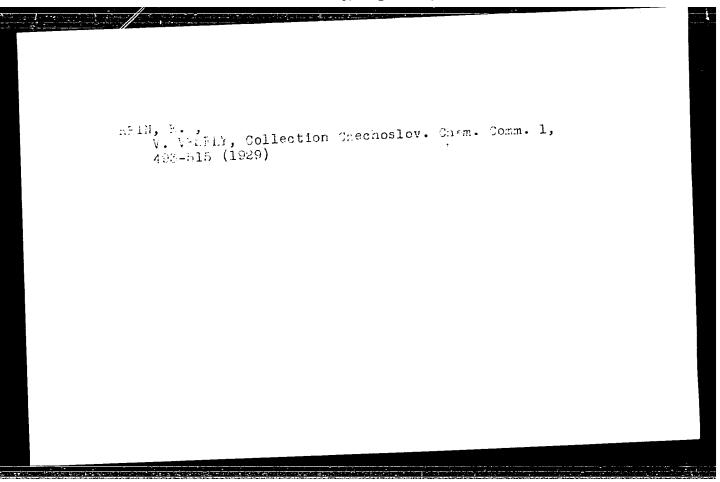
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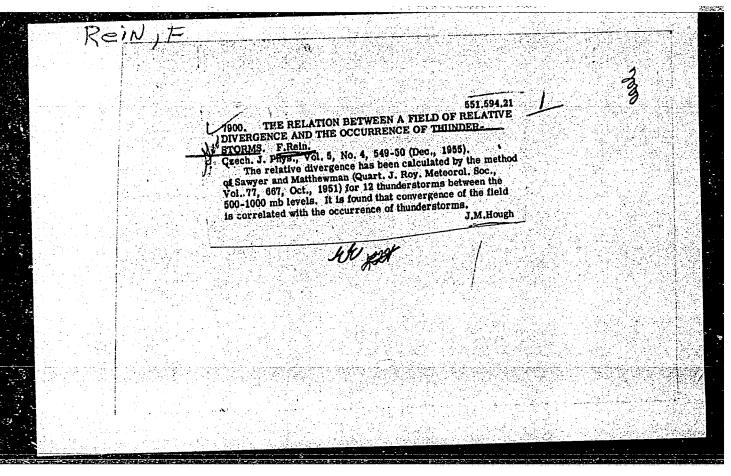
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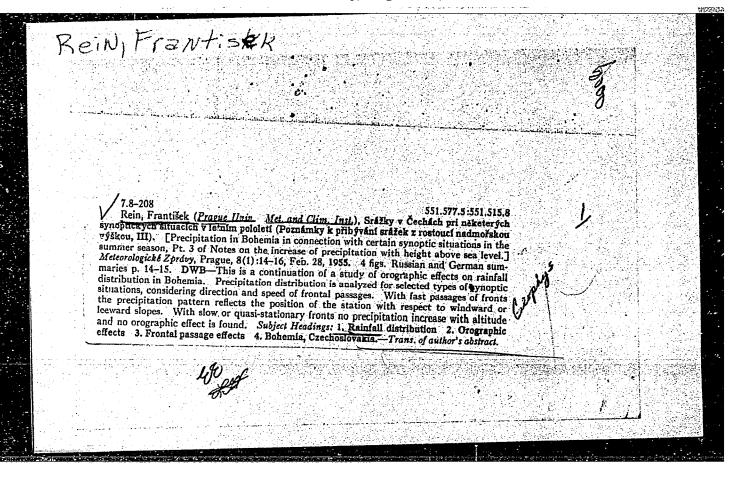
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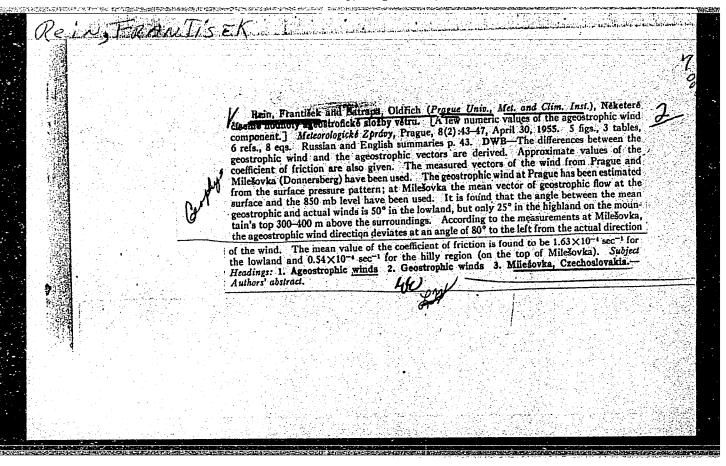
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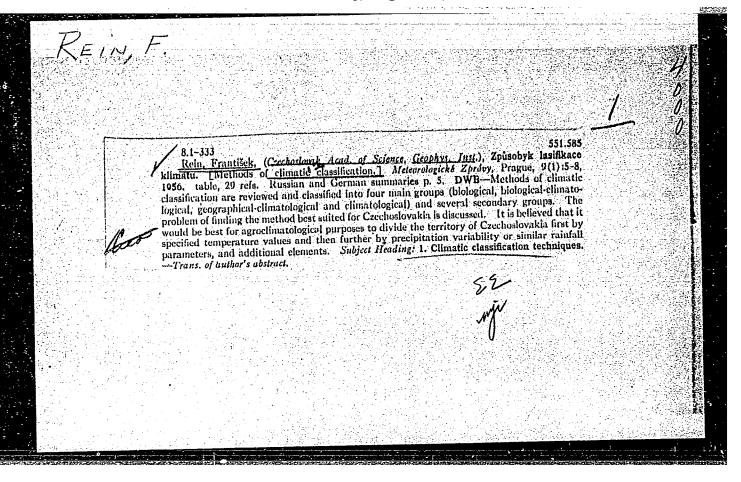
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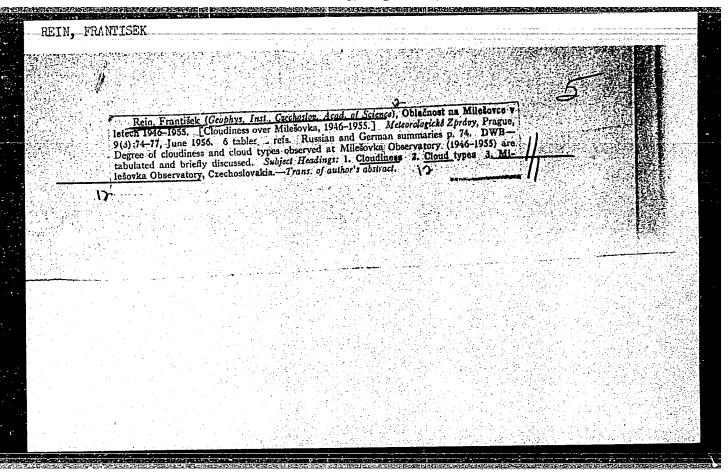
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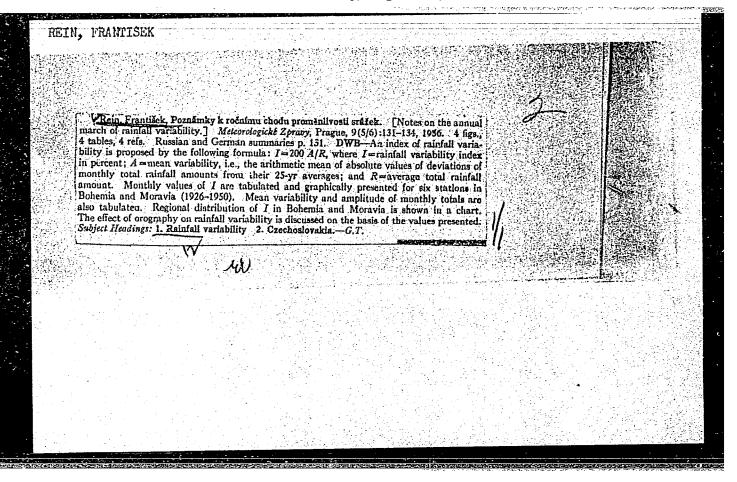


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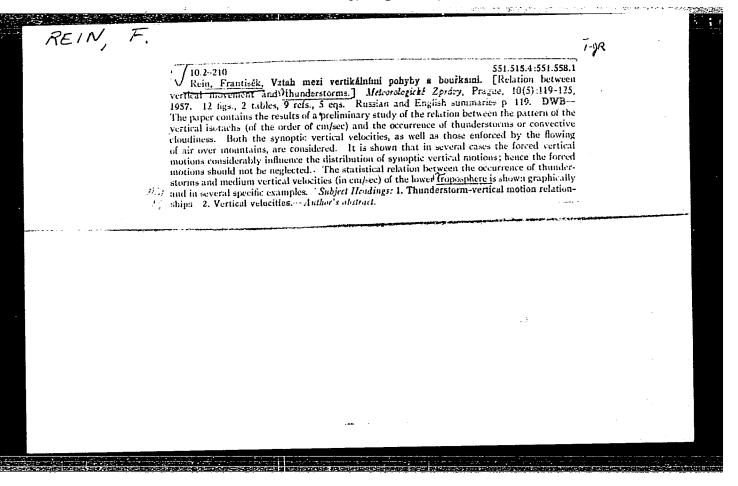
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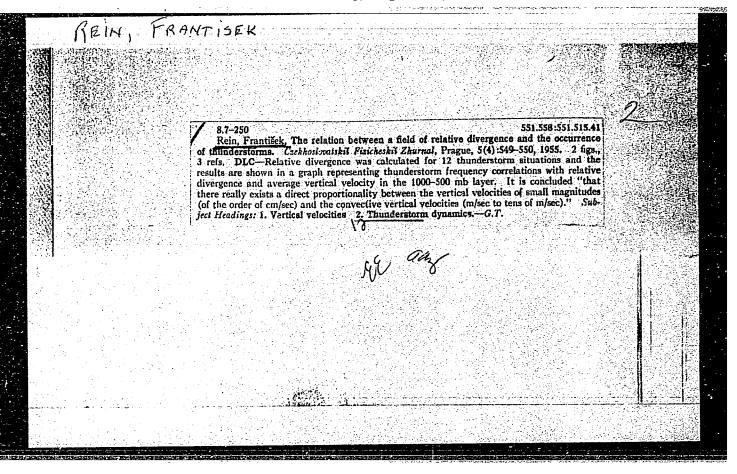
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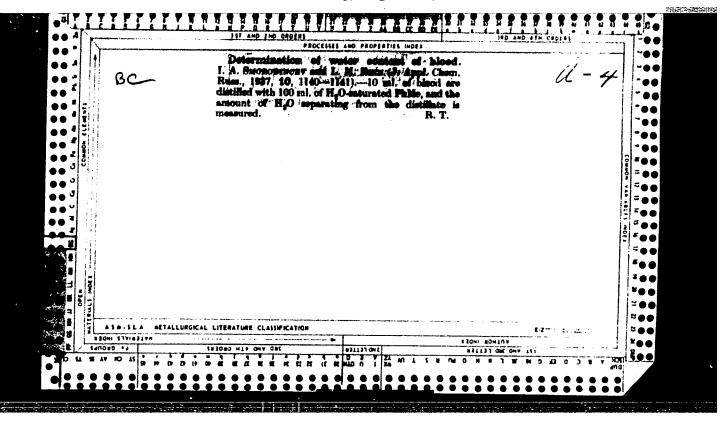
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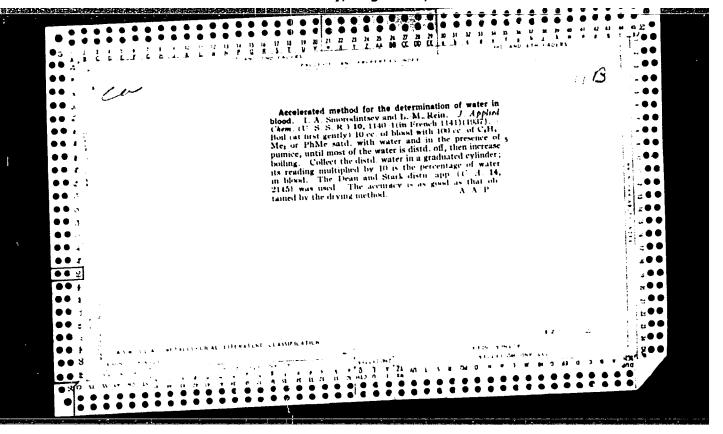
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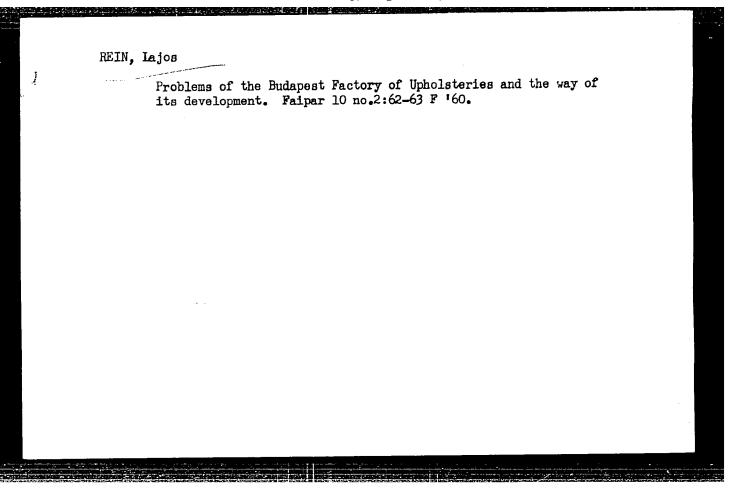
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Adenosinetriphosphate & ascorbic acid levels in pregnant uterus.

Polski tygod. lek. 14 no.2:56-60 12 Jan 59.

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Chor. Kobiecych.

(UTERUS, metab.

adenylpyrophosphate & vitamin G in pregn. uterus (Pol))

(ADENYLPYROPHOSPHATE, metab.

uterus in pregn. (Pol))

(VITAMIN G, metab.

same)

(PRECHANCY, metab.

adenylpyrophosphate & vitamin C in uterus (Pol))
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(BLOOD PROTSINS

in labor & puerperium (Pol))

(LABOR, blood in proteins (Pol))

(PUERPERIUM, blood in same)
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